

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	bfast	US-PGPUB; USPAT	OR	ON	2005/11/11 11:36
L2	658	"b fast"	US-PGPUB; USPAT	OR	ON	2005/11/11 11:36
L3	5	"b fast" and "705"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:43
L4	4	"b fast" and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:37
L5	323	"authoring tool" and (popup or "pop up")	US-PGPUB; USPAT	OR	ON	2005/11/11 11:37
L6	157	("authoring tool" and (popup or "pop up")) and ("705"/\$ or "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:37
L7	19	((("authoring tool" and (popup or "pop up")) and ("705"/\$ or "715"/\$.ccls.) and (link or hyperlink).ab.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:38
L8	18	"authoring tool" and ((popup or "pop up") near3 (link or hyperlink))	US-PGPUB; USPAT	OR	ON	2005/11/11 11:38
L9	100	((automatic or automatically) near2 (insert or inserted or inserting or generate or generated or generating)) with hyperlink	US-PGPUB; USPAT	OR	ON	2005/11/11 11:39
L10	56	((automatic or automatically) near2 (insert or inserted or inserting or generate or generated or generating)) with hyperlink and ("705"/\$ or "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:39
L11	15	((create or creating) near2 (webpage or "web page" or website or "web site")) or "web authoring" or "authoring tool") and ((insert or inserted or inserting) near2 (popup or "pop up"))	US-PGPUB; USPAT	OR	ON	2005/11/11 11:39
L12	62	((create or creating) near2 (webpage or "web page" or website or "web site")) or "web authoring" or "authoring tool") and affiliate and merchant	US-PGPUB; USPAT	OR	ON	2005/11/11 11:39
L13	46	(automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 code) with (link or hyperlink)	US-PGPUB; USPAT	OR	ON	2005/11/11 11:40

L14	16	((automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 code)) with (webpage or "web page")	US-PGPUB; USPAT	OR	ON	2005/11/11 11:40
L15	3216	(705/14).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/11 11:40
L16	38	affiliate with select\$ with (ad or advertisement or advertising)	US-PGPUB; USPAT	OR	ON	2005/11/11 11:41
L17	96	database near5 (banner near2 (ad or advertisement or advertising))	US-PGPUB; USPAT	OR	ON	2005/11/11 11:42
L18	27	17 and "705"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:43
L19	14	17 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:43
L20	571	(705/64).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/11 11:43
L21	6	"banner advertising".ti.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:44
S1	3	bfast	US-PGPUB; USPAT	OR	ON	2005/11/11 11:36
S2	572	"b fast"	US-PGPUB; USPAT	OR	ON	2005/11/11 11:36
S3	5	"b fast" and "705"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:37
S4	1	"be free".as.	US-PGPUB; USPAT	OR	ON	2005/06/05 18:33
S5	0	"commission junction".as.	US-PGPUB; USPAT	OR	ON	2004/11/01 12:12
S6	0	valueclick.as.	US-PGPUB; USPAT	OR	ON	2004/11/01 12:12
S7	1311	"authoring tool"	US-PGPUB; USPAT	OR	ON	2004/11/01 12:13
S8	269	"authoring tool" and (popup or "pop up")	US-PGPUB; USPAT	OR	ON	2005/11/11 11:37
S9	89	("authoring tool" and (popup or "pop up")) and ("705"/\$ or "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:37
S10	13	((("authoring tool" and (popup or "pop up")) and ("705"/\$ or "715"/\$.ccls.) and (link or hyperlink).ab.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:37
S11	74	((automatic or automatically) near2 (insert or inserted or inserting or generate or generated or generating)) with hyperlink	US-PGPUB; USPAT	OR	ON	2005/11/11 11:39

S12	37	((automatic or automatically) near2 (insert or inserted or inserting or generate or generated or generating)) with hyperlink) and ("705"/\$ or "715"/\$).ccls.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:39
S13	2359	(create or creating) near2 (webpage or "web page" or website or "web site")	US-PGPUB; USPAT	OR	ON	2004/11/01 13:53
S14	3578	((create or creating) near2 (webpage or "web page" or website or "web site")) or "web authoring" or "authoring tool"	US-PGPUB; USPAT	OR	ON	2005/06/05 18:34
S15	15	((create or creating) near2 (webpage or "web page" or website or "web site")) or "web authoring" or "authoring tool") and ((insert or inserted or inserting) near2 (popup or "pop up"))	US-PGPUB; USPAT	OR	ON	2005/11/11 11:39
S16	44	((create or creating) near2 (webpage or "web page" or website or "web site")) or "web authoring" or "authoring tool") and affiliate and merchant	US-PGPUB; USPAT	OR	ON	2005/11/11 11:39
S17	1	"6625139".pn.	US-PGPUB; USPAT	OR	ON	2004/11/01 14:53
S18	1	"6629135".pn.	US-PGPUB; USPAT	OR	ON	2004/11/01 14:53
S19	2	"6629135".URPN.	USPAT	OR	ON	2004/11/01 14:54

S20	56	("5319542" "5515270" "5537314" "5590197" "5596702" "5630125" "5699528" "5710887" "5712979" "5715314" "5721827" "5724424" "5724521" "5727159" "5745681" "5796952" "5802299" "5809481" "5812769" "5819285" "5825884" "5848396" "5860068" "5862325" "5878219" "5884033" "5884045" "5890175" "5893091" "5894554" "5895468" "5897622" "5898836" "5907830" "5913040" "5913202" "5915243" "5918239" "5926798" "5930765" "5933811" "5937392" "5940834" "5940843" "5948061" "5956709" "5963915" "5978766" "5983227" "5983270" "5987498" "5991735" "5991740" "6029141" "6141666" "6253188").PN.	USPAT	OR	ON	2004/11/01 15:32
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S21	21	("5319542" "5515270" "5537314" "5590197" "5596702" "5630125" "5699528" "5710887" "5712979" "5715314" "5721827" "5724424" "5724521" "5727159" "5745681" "5796952" "5802299" "5809481" "5812769" "5819285" "5825884" "5848396" "5860068" "5862325" "5878219" "5884033" "5884045" "5890175" "5893091" "5894554" "5895468" "5897622" "5898836" "5907830" "5913040" "5913202" "5915243" "5918239" "5926798" "5930765" "5933811" "5937392" "5940834" "5940843" "5948061" "5956709" "5963915" "5978766" "5983227" "5983270" "5987498" "5991735" "5991740" "6029141" "6141666" "6253188").PN. and ((select or selected or selecting) near (link or hyperlink or banner or icon or advertis\$))	USPAT	OR	ON	2004/11/01 15:51
S22	40	(automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 code) with (link or hyperlink)	US-PGPUB; USPAT	OR	ON	2005/11/11 11:39
S23	0	((automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 code) with (link or hyperlink)) and "705"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2004/11/01 15:54
S24	5	((automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 code) with (link or hyperlink)) and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2004/11/01 15:54
S25	1299	(automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 code)	US-PGPUB; USPAT	OR	ON	2004/11/01 15:59

S26	13	((automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 code)) with (webpage or "web page"))	US-PGPUB; USPAT	OR	ON	2005/11/11 11:40
S27	1	"be free".as.	US-PGPUB; USPAT	OR	ON	2004/12/07 10:02
S28	6	"banner advertising".ti.	US-PGPUB; USPAT	OR	ON	2005/06/05 18:36
S29	2552	(705/14).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/11 11:40
S30	920	(715/501.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/11 11:40
S31	0	S27 and S30	US-PGPUB; USPAT	OR	ON	2004/12/07 10:14
S32	11	S29 and S30	US-PGPUB; USPAT	OR	ON	2004/12/07 10:14
S33	33	affiliate with select\$ with (ad or advertisement or advertising)	US-PGPUB; USPAT	OR	ON	2005/11/11 11:41
S34	0	("2004/0111319").URPN.	USPAT	OR	ON	2004/12/07 10:54
S35	2	("6591272" "6529910").pn.	US-PGPUB; USPAT	OR	ON	2004/12/07 13:19
S36	0	("2004/0148366").URPN.	USPAT	OR	ON	2004/12/07 13:50
S37	1	"6629135".pn.	USPAT	OR	ON	2004/12/07 13:50
S38	4	("6629135").URPN.	USPAT	OR	ON	2004/12/07 13:50
S39	87	database near5 (banner near2 (ad or advertisement or advertising))	US-PGPUB; USPAT	OR	ON	2005/11/11 11:42
S40	3684	"authoring tool" or "web authoring" or ((create or creating) near2 (webpage or "web page" or website or "web site"))	US-PGPUB; USPAT	OR	ON	2004/12/08 14:54
S41	15	S39 and S40	US-PGPUB; USPAT	OR	ON	2004/12/07 14:20
S42	1	S39 and 715/501.1.ccls.	US-PGPUB; USPAT	OR	ON	2004/12/07 14:20
S43	4	("5712979" "5717860" "5948061" "5991740").pn.	US-PGPUB; USPAT	OR	ON	2004/12/07 16:56
S44	58	("6029141").URPN.	USPAT	OR	ON	2004/12/07 17:15
S45	0	"20030101454".pn.	USPAT	OR	ON	2004/12/07 17:15
S46	0	"2003/0101454".pn.	USPAT	OR	ON	2004/12/07 17:15
S47	1	"20030101454"	US-PGPUB; USPAT	OR	ON	2004/12/07 17:19
S48	1	"6347398".pn.	US-PGPUB; USPAT	OR	ON	2004/12/07 17:19

S49	15330	("user name" near "3" password) with access	US-PGPUB; USPAT	OR	ON	2004/12/08 13:11
S50	1336	("user name" near password) with access	US-PGPUB; USPAT	OR	ON	2004/12/08 13:11
S51	2	("5991740" "6029141" "6625581" "20020198791" "20030195803" "20040148366" "20040205644" "20040111319" "20030028433" "5948061" "6826559").pn. and "user name"	US-PGPUB; USPAT	OR	ON	2004/12/08 13:13
S52	0	"5918214".pn. and "user name"	US-PGPUB; USPAT	OR	ON	2004/12/08 13:13
S53	37	S50 and 705/14.ccls.	US-PGPUB; USPAT	OR	ON	2004/12/08 13:16
S54	20	S53 and (access\$ near3 database)	US-PGPUB; USPAT	OR	ON	2004/12/08 13:41
S55	1	"20020004796"	US-PGPUB; USPAT	OR	ON	2004/12/08 13:52
S56	0	(encrypt\$ near3 request) with (key near3 unencrypted) with database	US-PGPUB; USPAT	OR	ON	2004/12/08 13:53
S57	6	(encrypt\$ near3 request) with (key near3 unencrypted)	US-PGPUB; USPAT	OR	ON	2004/12/08 13:54
S58	41	(encrypt\$ near3 request) with key with database	US-PGPUB; USPAT	OR	ON	2004/12/08 13:54
S59	0	S58 and 705/14.ccls.	US-PGPUB; USPAT	OR	ON	2004/12/08 13:54
S60	0	S58 and 715/501.1.ccls.	US-PGPUB; USPAT	OR	ON	2004/12/08 13:54
S61	15	S58 and "705"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2004/12/08 13:55
S62	454	(705/64).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/11 11:43
S63	9	S62 and ("authoring tool" or "web authoring" or ((create or creating) near2 (webpage or "web page" or website or "web site")))	US-PGPUB; USPAT	OR	ON	2004/12/08 14:57
S64	18	S62 and (popup or "pop up")	US-PGPUB; USPAT	OR	ON	2004/12/08 14:56
S65	2552	(705/14).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/12/08 14:56
S66	113	S65 and ("authoring tool" or "web authoring" or ((create or creating) near2 (webpage or "web page" or website or "web site")))	US-PGPUB; USPAT	OR	ON	2004/12/08 14:56
S67	22	S66 and (popup or "pop up")	US-PGPUB; USPAT	OR	ON	2004/12/08 14:57

S68	920	(715/501.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/12/08 14:57
S69	151	S68 and ("authoring tool" or "web authoring" or ((create or creating) near2 (webpage or "web page" or website or "web site"))))	US-PGPUB; USPAT	OR	ON	2004/12/08 14:57
S70	41	S69 and (popup or "pop up")	US-PGPUB; USPAT	OR	ON	2004/12/08 14:57
S71	3	bfast	US-PGPUB; USPAT	OR	ON	2005/06/05 18:32
S72	5	"b fast" and "705"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/06/05 18:32
S73	1	"be free".as.	US-PGPUB; USPAT	OR	ON	2005/06/05 18:33
S74	143	("authoring tool" and (popup or "pop up")) and ("705"/\$ or "715"/\$).ccls.	US-PGPUB; USPAT	OR	ON	2005/06/05 18:33
S75	17	S74 and (link or hyperlink).ab.	US-PGPUB; USPAT	OR	ON	2005/06/05 18:34
S76	89	((automatic or automatically) near2 (insert or inserted or inserting or generate or generated or generating)) with hyperlink	US-PGPUB; USPAT	OR	ON	2005/06/05 18:34
S77	50	S76 and ("705"/\$ or "715"/\$).ccls.	US-PGPUB; USPAT	OR	ON	2005/06/05 18:34
S78	4209	((create or creating) near2 (webpage or "web page" or website or "web site")) or "web authoring" or "authoring tool"	US-PGPUB; USPAT	OR	ON	2005/06/05 18:34
S79	15	S78 and ((insert or inserted or inserting) near2 (popup or "pop up"))	US-PGPUB; USPAT	OR	ON	2005/06/05 18:35
S80	56	S78 and affiliate and merchant	US-PGPUB; USPAT	OR	ON	2005/06/05 18:35
S81	44	(automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 code) with (link or hyperlink)	US-PGPUB; USPAT	OR	ON	2005/09/09 13:31
S82	15	((automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 code)) with (webpage or "web page")	US-PGPUB; USPAT	OR	ON	2005/06/05 18:36
S83	6	"banner advertising".ti.	US-PGPUB; USPAT	OR	ON	2005/11/11 11:44

S84	93	database near5 (banner near2 (ad or advertisement or advertising))	US-PGPUB; USPAT	OR	ON	2005/06/05 18:37
S85	26	S84 and "705"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/06/05 18:37
S86	12	S84 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/06/05 18:37
S87	24	S84 and "707"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2005/06/05 18:38
S88	2894	(705/14).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/05 18:38
S89	7	S88 and (automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 code)	US-PGPUB; USPAT	OR	ON	2005/06/05 18:39
S90	6	S88 and (automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 (link or hyperlink))	US-PGPUB; USPAT	OR	ON	2005/06/05 18:40
S91	516	(705/64).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/05 18:39
S92	1	S91 and (automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 code)	US-PGPUB; USPAT	OR	ON	2005/06/05 18:40
S93	0	S91 and (automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 (link or hyperlink))	US-PGPUB; USPAT	OR	ON	2005/06/05 18:40
S94	1029	(715/501.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/05 18:40
S95	14	S94 and (automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 code)	US-PGPUB; USPAT	OR	ON	2005/06/05 18:40
S96	40	S94 and (automatic\$ near2 (create or created or creating or creation or generate or generated or generating or write or written or writing) near2 (link or hyperlink))	US-PGPUB; USPAT	OR	ON	2005/06/05 18:40
S97	36	(automatic\$ near2 embed\$) with (link or hyperlink)	US-PGPUB; USPAT	OR	ON	2005/09/09 13:38
S98	14	S97 and (banner or advertising)	US-PGPUB; USPAT	OR	ON	2005/09/09 13:40

S99	9	S97 and (banner or popup or "pop up")	US-PGPUB; USPAT	OR	ON	2005/09/09 13:38
S10 0	11	("5948061" "5991740" "6029141" "6625581" "6826559" "20020198791" "20030028433" "20030195803" "20040111319" "20040148366" "20040205644"). pn. and (code or coded or coding)	US-PGPUB; USPAT	OR	ON	2005/11/07 11:33
S10 1	8	("5948061" "5991740" "6029141" "6625581" "6826559" "20020198791" "20030028433" "20030195803" "20040111319" "20040148366" "20040205644"). pn. and ((code or coded or coding) with (html or "hypertext markup language"))	US-PGPUB; USPAT	OR	ON	2005/11/07 11:37
S10 2	2	("5948061" "5991740" "6029141" "6625581" "6826559" "20020198791" "20030028433" "20030195803" "20040111319" "20040148366" "20040205644"). pn. and ((code or coded or coding) with (html or "hypertext markup language") with (link or hyperlink))	US-PGPUB; USPAT	OR	ON	2005/11/07 12:02
S10 3	1	"20010020231"	US-PGPUB; USPAT	OR	ON	2005/11/11 10:41
S10 4	1	"20020004796"	US-PGPUB; USPAT	OR	ON	2005/11/11 10:42
S10 5	1	"6760711".pn.	US-PGPUB; USPAT	OR	ON	2005/11/11 10:43

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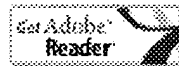
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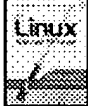


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


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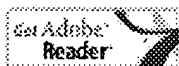
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Training Guide (Exam 70-305): Developing and Implementing Web Applications with Visual Basic .NET and Visual Studio® .NET

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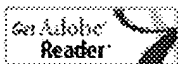
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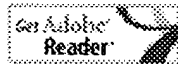
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1 [Measuring and characterizing end-to-end Internet service performance](#)



Ludmila Cherkasova, Yun Fu, Wenting Tang, Amin Vahdat

November 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 4

Publisher: ACM Press

Full text available: [pdf \(1.46 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Fundamental to the design of reliable, high-performance network services is an understanding of the performance characteristics of the service as perceived by the client population as a whole. Understanding and measuring such end-to-end service performance is a challenging task. Current techniques include periodic sampling of service characteristics from strategic locations in the network and instrumenting Web pages with code that reports client-perceived latency back to a performance server. Li ...

Keywords: End-to-end service performance, QoS, network packet traces, passive monitoring, reconstruction of web page composition, web site performance

2 [ISIS: an adaptive, trilingual conversational system with interleaving interaction and delegation dialogs](#)



Helen Meng, P. C. Ching, Shuk Fong Chan, Yee Fong Wong, Cheong Chat Chan

September 2004 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 11 Issue 3

Publisher: ACM Press

Full text available: [pdf \(3.71 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

ISIS (Intelligent Speech for Information Systems) is a trilingual spoken dialog system (SDS) for the stocks domain. It handles two dialects of Chinese (Cantonese and Putonghua) as well as English---the predominant languages in our region. The system supports spoken language queries regarding stock market information and simulated personal portfolios. The conversational interface is augmented with a screen display that can capture mouse-clicks as well as textual input by typing or stylus-writing. ...

Keywords: Human-computer spoken language interface, interaction and delegation dialogs

3 [Stateless programming as a motif for teaching computer science](#)



Avi Cohen

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December 2004 **Journal on Educational Resources in Computing (JERIC)**, Volume 4 Issue 4**Publisher:** ACM PressFull text available: pdf(186.59 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

With the development of XML Web Services, the Internet could become an integral part of and the basis for teaching computer science and software engineering.

The approach has been applied to a university course for students studying introduction to computer science from the point of view of software development in a stateless, Internet environment. The feedback obtained from the course attests to its success.

This article is an attempt to focus attention on stateless ...

4 The Satchel system architecture: mobile access to documents and services

Mike Flynn, David Pendlebury, Chris Jones, Marge Eldridge, Mik Lamming

December 2000 **Mobile Networks and Applications**, Volume 5 Issue 4**Publisher:** Kluwer Academic PublishersFull text available: pdf(207.51 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Mobile professionals require access to documents and document-related services, such as printing, wherever they may be. They may also wish to give documents to colleagues electronically, as easily as with paper, face-to-face, and with similar security characteristics. The Satchel system provides such capabilities in the form of a mobile browser, implemented on a device that professional people would be likely to carry anyway, such as a pager or mobile phone. Printing may be per ...

5 Concurrency || concurrency: Formalising Java RMI with explicit code mobility



Alexander Ahern, Nobuko Yoshida

October 2005 **Proceedings of the 20th annual ACM SIGPLAN conference on Object oriented programming systems languages and applications OOPSLA '05****Publisher:** ACM PressFull text available: pdf(293.03 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper presents a Java-like core language with primitives for object-oriented distribution and explicit code mobility. We apply our formulation to prove the correctness of several optimisations for distributed programs. Our language captures crucial but often hidden aspects of distributed object-oriented programming, including object serialisation, dynamic class downloading and remote method invocation. It is defined in terms of an operational semantics that concisely models the behaviour of ...

Keywords: Java, RMI, code mobility, distribution, optimisation, runtime, types

6 Exploiting task-level concurrency in a programmable network interface



Hyong-youb Kim, Vijay S. Pai, Scott Rixner

June 2003 **ACM SIGPLAN Notices , Proceedings of the ninth ACM SIGPLAN symposium on Principles and practice of parallel programming PPOPP '03**, Volume 38 Issue 10**Publisher:** ACM PressFull text available: pdf(191.35 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Programmable network interfaces provide the potential to extend the functionality of network services but lead to instruction processing overheads when compared to application-specific network interfaces. This paper aims to offset those performance disadvantages by exploiting task-level concurrency in the workload to parallelize the

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network interface firmware for a programmable controller with two processors. By carefully partitioning the handler procedures that process various events related to ...


Keywords: ethernet, firmware, parallel programming, programmable network interface

7 An integrated information system on the Web for catchment management


 Kenny Taylor, Mark Cameron, Jason Haines

November 1998 **Proceedings of the 6th ACM international symposium on Advances in geographic information systems**

Publisher: ACM Press

Full text available:  pdf(730.11 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

8 T: integrated building blocks for parallel computing


 G. M. Papadopoulos, G. A. Boughton, R. Greiner, M. J. Beckerle

December 1993 **Proceedings of the 1993 ACM/IEEE conference on Supercomputing**

Publisher: ACM Press


Full text available:  pdf(1.37 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

9 A visual execution model for Ada tasking

 Laura K. Dillon

October 1993 **ACM Transactions on Software Engineering and Methodology (TOSEM)**,
Volume 2 Issue 4


Publisher: ACM Press

Full text available:  pdf(2.08 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

A visual execution model for Ada tasking can help programmers attain a deeper understanding of the tasking semantics. It can illustrate subtleties in semantic definitions that are not apparent in natural language design. We describe a contour model of Ada tasking that depicts asynchronous tasks (threads of control), relationships between the environments in which tasks execute, and the manner in which tasks interact. The use of this high-level execution model makes it possible to see what h ...

Keywords: contour model, visual execution model

10 Managing periodically updated data in relational databases: a stochastic modeling approach

 Avigdor Gal, Jonathan Eckstein

November 2001 **Journal of the ACM (JACM)**, Volume 48 Issue 6

Publisher: ACM Press

Full text available:  pdf(466.73 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Recent trends in information management involve the periodic transcription of data onto secondary devices in a networked environment, and the proper scheduling of these transcriptions is critical for efficient data management. To assist in the scheduling process, we are interested in modeling *data obsolescence*, that is, the reduction of consistency over time between a relation and its replica. The modeling is based on techniques from the field of stochastic processes, and provides several ...

Keywords: Data obsolescence, database replication management, obsolescence cost, stochastic modeling

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11 Reasoning about code mobility with mobile UNITY

Gian Pietro Picco, Gruia-Catalin Roman, Peter J. McCann

July 2001 **ACM Transactions on Software Engineering and Methodology (TOSEM)**,
Volume 10 Issue 3**Publisher:** ACM PressFull text available: pdf(419.80 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Advancements in network technology have led to the emergence of new computing paradigms that challenge established programming practices by employing weak forms of consistency and dynamic forms of binding. Code mobility, for instance, allows for invocation-time binding between a code fragment and the location where it executes. Similarly, mobile computing allows hosts (and the software they execute) to alter their physical location. Despite apparent similarities, the two paradigms are disti ...

Keywords: UNITY, code mobility, mobile agent**12** Architectural support for synchronous task communication

F. J. Burkowski, G. V. Cormack, G. D. P. Dueck

April 1989 **ACM SIGARCH Computer Architecture News , Proceedings of the third international conference on Architectural support for programming languages and operating systems ASPLOS-III**, Volume 17 Issue 2**Publisher:** ACM PressFull text available: pdf(1.12 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes the motivation for a set of intertask communication primitives, the hardware support of these primitives, the architecture used in the Sylvan project which studies these issues, and the experience gained from various experiments conducted in this area. We start by describing how these facilities have been implemented in a multiprocessor configuration that utilizes a shared backplane. This configuration represents a single node in the system. The latter part of the paper ...

13 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research****Publisher:** IBM PressFull text available: pdf(4.21 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

14 Selective families, superimposed codes, and broadcasting on unknown radio networks

Andrea E. F. Clementi, Angelo Monti, Riccardo Silvestri

January 2001 **Proceedings of the twelfth annual ACM-SIAM symposium on Discrete algorithms****Publisher:** Society for Industrial and Applied MathematicsFull text available: Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

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Selective families, a weaker variant of *superimposed codes* [KS64, F92, 197, CR96], have been recently used to design *Deterministic Distributed Broadcast* (DDB) protocols for *unknown* radio networks (a radio network is said to be unknown when the nodes know nothing about the network but their own label) [CGGPR00, CGOR00].

We first provide a general almost tight lower bound on the size of selective families. Then, by reverting the selective families - DDB proto ...


15 The Honeywell Modular Microprogram Machine: M3



E. Douglas Jensen, Richard Y. Kain

March 1977 **ACM SIGARCH Computer Architecture News , Proceedings of the 4th annual symposium on Computer architecture ISCA '77**, Volume 5 Issue 7

Publisher: ACM Press

Full text available:  pdf(883.59 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

M3 is intended for research into unconventional special purpose stored program elements of computer systems (for example, a distributed computer Bus Interface Unit). The principal requirements for such a machine are flexibility and modularity. M3 consists of an application independent Kernel Machine to which application-dependent Functional Modules are attached. The Kernel Machine is vertically microprogrammed; it includes highly capable microinstru ...

Keywords: Computer architecture, Microprogramming, Structured programming

16 Expressing code mobility in mobile UNITY



Gian Pietro Picco, Gruia-Catalin Roman, Peter J. McCann

November 1997 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 6th European conference held jointly with the 5th ACM SIGSOFT international symposium on Foundations of software engineering ESEC '97/FSE-5**, Volume 22 Issue 6

Publisher: Springer-Verlag New York, Inc., ACM Press

Full text available:  pdf(1.70 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: UNITY, code mobility, coordination, mobile UNITY, mobile code languages, mobile computing

17 TWIST-TOP: transputers with I-stores test out processor



George S. Davidson

January 1990 **Proceedings of the 1990 ACM annual conference on Cooperation**

Publisher: ACM Press

Full text available:  pdf(1.41 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Future parallel computing systems will require high speed communication, efficient synchronization primitives, and low overhead context switches for communicating and synchronizing instruction streams. These issues are developed with respect to I-storage, a global memory that can synchronize requests for data values issued before the data is produced. Methods to implement these I-stores are described for the transputer architecture, with programs and timing results. This description, for bo ...

18 Programming languages for mobile code



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Tommy Thorn

September 1997 **ACM Computing Surveys (CSUR)**, Volume 29 Issue 3**Publisher:** ACM PressFull text available: pdf(393.65 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Sun's announcement of the programming language Java more than anything popularized the notion of mobile code, that is, programs traveling on a heterogeneous network and automatically executing upon arrival at the destination. We describe several classes of mobile code and extract their common characteristics, where security proves to be one of the major concerns. With these characteristics as reference points, we examine six representative languages proposed for mobile code. The conclusion ...

Keywords: Java, Limbo, Objective Caml, Obliq, Safe-Tcl, distribution, formal methods, mobile code, network programming, object orientation, portability, safety, security, telescript

19 [Concepts and Notations for Concurrent Programming](#)

Gregory R. Andrews, Fred B. Schneider

January 1983 **ACM Computing Surveys (CSUR)**, Volume 15 Issue 1**Publisher:** ACM PressFull text available: pdf(4.02 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)20 [Security: SECA: security-enhanced communication architecture](#)

Joel Coburn, Srivaths Ravi, Anand Raghunathan, Srimat Chakradhar

September 2005 **Proceedings of the 2005 international conference on Compilers, architectures and synthesis for embedded systems CASES '05****Publisher:** ACM PressFull text available: pdf(396.53 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this work, we propose and investigate the idea of enhancing a System-on-Chip (SoC) communication architecture (the fabric that integrates system components and carries the communication traffic between them) to facilitate higher security. We observe that a wide range of common security attacks are manifested as abnormalities in the system-level communication traffic. Therefore, the communication architecture, with its global system-level visibility, can be used to detect them. The communication ...

Keywords: AMBA Bus, access control, architecture, attacks, bus, communication, digital rights management (DRM), intrusion detection, security, security-aware design, small embedded systems, system-on-chip (SoC)

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1 [An expressive aspect language for system applications with Arachne](#)

Rémi Douence, Thomas Fritz, Nicolas Lorient, Jean-Marc Menaud, Marc Séguira-Devillechaise, Mario Südholt

 March 2005 **Proceedings of the 4th international conference on Aspect-oriented software development AOSD '05**

Publisher: ACM Press

 Full text available: [pdf\(226.10 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

C applications, in particular those using operating system level services, frequently comprise multiple crosscutting concerns: network protocols and security are typical examples of such concerns. While these concerns can partially be addressed during design and implementation of an application, they frequently become an issue at runtime, e.g., to avoid server downtime. A deployed network protocol might not be efficient enough and may thus need to be replaced. Buffer overflows might be di ...

Keywords: aspect language, dynamic weaving, sequence pointcut, system applications

2 [COLUMN: Dyalog APL and the internet](#)

Peter Donnelly

 March 2002 **ACM SIGAPL APL Quote Quad**, Volume 32 Issue 3

Publisher: ACM Press

 Full text available: [pdf\(182.47 KB\)](#) Additional Information: [full citation](#)

3 [Using the WWW as the delivery mechanism for interactive, visualization-based instructional modules: report of the ITiCSE '97 working group on visualization](#)

Thomas Naps, Joseph Bergin, Ricardo Jiménez-Peris, Myles F. McNally, Marta Patiño-Martínez, Viera K. Proulx, Jorma Tarhio

 October 1997 **ACM SIGCUE Outlook**, Volume 25 Issue 4

Publisher: ACM Press

 Full text available: [pdf\(1.57 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Visualization has long been an important pedagogical tool in CS education. The widespread use of the Web and the introduction of Java, with its ability to present interactive animated applets and other types of animation, all provide opportunities to expand the availability of visualization-based teaching and learning tools. In addition, the

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Web introduces new opportunities not available in traditional settings. We start by identifying the types of learning objectives that can be supported by vis ...



4 Using the WWW as the delivery mechanism for interactive, visualization-based instructional modules (report of the ITiCSE '97 working group on visualization)



Thomas Naps, Joseph Bergin, Ricardo Jiménez-Peris, Myles F. McNally, Marta Patiño-Martínez, Viera K. Proulx, Jorma Tarhio

June 1997 **The supplemental proceedings of the conference on Integrating technology into computer science education: working group reports and supplemental proceedings**

Publisher: ACM Press

Full text available:  pdf(85.85 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)




5 Mobility and Wireless Access: A web middleware architecture for dynamic customization of content for wireless clients



Jesse Steinberg, Joseph Pasquale

May 2002 **Proceedings of the 11th international conference on World Wide Web**

Publisher: ACM Press

Full text available:  pdf(224.43 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We present a new Web middleware architecture that allows users to customize their view of the Web for optimal interaction and system operation when using non-traditional resource-limited client machines such as wireless PDAs (personal digital assistants). Web Stream Customizers (WSC) are dynamically deployable software modules and can be strategically located between client and server to achieve improvements in performance, reliability, or security. An important design feature is that Customizer ...

Keywords: HTTP, middleware, mobile code, proxy, wireless




6 Pavilion: a middleware framework for collaborative Web-based applications



P. K. McKinley, A. M. Malenfant, J. M. Arango

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1 [An expressive aspect language for system applications with Arachne](#)



Rémi Douence, Thomas Fritz, Nicolas Lorient, Jean-Marc Menaud, Marc Séguira-Devillechaise, Mario Südholt

 March 2005 **Proceedings of the 4th international conference on Aspect-oriented software development AOSD '05**

Publisher: ACM Press

 Full text available: [pdf\(226.10 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

C applications, in particular those using operating system level services, frequently comprise multiple crosscutting concerns: network protocols and security are typical examples of such concerns. While these concerns can partially be addressed during design and implementation of an application, they frequently become an issue at runtime, e.g., to avoid server downtime. A deployed network protocol might not be efficient enough and may thus need to be replaced. Buffer overflows might be di ...

Keywords: aspect language, dynamic weaving, sequence pointcut, system applications

2 [COLUMN: Dyalog APL and the internet](#)



Peter Donnelly

 March 2002 **ACM SIGAPL APL Quote Quad**, Volume 32 Issue 3

Publisher: ACM Press

 Full text available: [pdf\(182.47 KB\)](#) Additional Information: [full citation](#)

3 [Using the WWW as the delivery mechanism for interactive, visualization-based instructional modules: report of the ITiCSE '97 working group on visualization](#)



Thomas Naps, Joseph Bergin, Ricardo Jiménez-Peris, Myles F. McNally, Marta Patiño-Martínez, Viera K. Proulx, Jorma Tarhio

 October 1997 **ACM SIGCUE Outlook**, Volume 25 Issue 4

Publisher: ACM Press

 Full text available: [pdf\(1.57 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Visualization has long been an important pedagogical tool in CS education. The widespread use of the Web and the introduction of Java, with its ability to present interactive animated applets and other types of animation, all provide opportunities to expand the availability of visualization-based teaching and learning tools. In addition, the

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Web introduces new opportunities not available in traditional settings. We start by identifying the types of learning objectives that can be supported by vis ...

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5 Mobility and Wireless Access: A web middleware architecture for dynamic customization of content for wireless clients

Jesse Steinberg, Joseph Pasquale

May 2002 **Proceedings of the 11th international conference on World Wide Web**

Publisher: ACM Press

Full text available:  pdf(224.43 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Applications: Using XForms to simplify Web programming](#)

Richard Cardone, Danny Soroker, Alpana Tiwari

May 2005 **Proceedings of the 14th international conference on World Wide Web****Publisher:** ACM PressFull text available: [pdf \(1.03 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The difficulty of developing and deploying commercial web applications increases as the number of technologies they use increases and as the interactions between these technologies become more complex. This paper describes a way to avoid this increasing complexity by re-examining the basic requirements of web applications. Our approach is to first separate client concerns from server concerns, and then to reduce the interaction between client and server to its most elemental: parameter passing. ...

Keywords: J2EE, MVC, Web application, XForms, XMLBeans, eclipse, visual builder**2** [Mobility and Wireless Access: A web middleware architecture for dynamic customization of content for wireless clients](#)

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Keywords: HTTP, middleware, mobile code, proxy, wireless**3** [Embedded video in hypermedia documents: supporting integration and adaptive control](#)

Dick C. A. Bulterman

October 1995 **ACM Transactions on Information Systems (TOIS)**, Volume 13 Issue 4

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Publisher: ACM PressFull text available:  [pdf\(2.41 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


As the availability of digital video becomes commonplace, a shift in application focus will occur from merely accessing video as an independent data stream to embedding video with other multimedia data types into coordinated hypermedia presentations. The migration to embedded video will present new demands on application and support environments: processing of any one piece of video data will depend on how that data relates to other data streams active with ...

Keywords: adaptive control, embedded video, hypermedia documents, multimedia, synchronization, video presentation

4 [Chimera: hypertext for heterogeneous software environments](#)



Kenneth M. Anderson, Richard N. Taylor, E. James Whitehead


September 1994 **Proceedings of the 1994 ACM European conference on Hypermedia technology****Publisher:** ACM PressFull text available:  [pdf\(1.57 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Emerging software development environments are characterized by heterogeneity: they are composed of diverse object stores, user interfaces, and tools. This paper presents an approach for providing hypertext services in this heterogeneous setting. Central notions of the approach include the following. Anchors are established with respect to interactive views of objects, rather than the objects themselves. Composible, n-ary links can be established between an ...

5 [News on-demand for multimedia networks](#)



Gene Miller, Greg Baber, Mark Gilliland


September 1993 **Proceedings of the first ACM international conference on Multimedia****Publisher:** ACM PressFull text available:  [pdf\(106.03 KB\)](#) [ps\(1.21 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: authoring, database, digital video, information service, messaging, networked multimedia, news, retrieval, wideband

6 [Pavilion: a middleware framework for collaborative Web-based applications](#)



P. K. McKinley, A. M. Malenfant, J. M. Arango


November 1999 **Proceedings of the international ACM SIGGROUP conference on Supporting group work****Publisher:** ACM PressFull text available:  [pdf\(1.92 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes Pavilion, an object-oriented middleware framework for developing collaborative web-based applications. Pavilion enables a developer to construct new applications by inheriting and extending its default functionality. Reusable and extensible Pavilion components include interfaces to common web browsers, a reliable multicast protocol tailored for delivery of web resources, a leadership protocol for floor control, and a highly modular proxy server that supports data type-s ...

21/24

7 The Satchel system architecture: mobile access to documents and services

Mike Flynn, David Pendlebury, Chris Jones, Marge Eldridge, Mik Lamming

December 2000 **Mobile Networks and Applications**, Volume 5 Issue 4**Publisher:** Kluwer Academic PublishersFull text available:  [pdf\(207.51 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Mobile professionals require access to documents and document-related services, such as printing, wherever they may be. They may also wish to give documents to colleagues electronically, as easily as with paper, face-to-face, and with similar security characteristics. The Satchel system provides such capabilities in the form of a mobile browser, implemented on a device that professional people would be likely to carry anyway, such as a pager or mobile phone. Printing may be per ...

8 Energy-balanced task allocation for collaborative processing in wireless sensor networks

Yang Yu, Viktor K. Prasanna

February 2005 **Mobile Networks and Applications**, Volume 10 Issue 1-2**Publisher:** Kluwer Academic PublishersFull text available:  [pdf\(630.99 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We propose an energy-balanced allocation of a real-time application onto a single-hop cluster of homogeneous sensor nodes connected with multiple wireless channels. An epoch-based application consisting of a set of communicating tasks is considered. Each sensor node is equipped with discrete dynamic voltage scaling (DVS). The time and energy costs of both computation and communication activities are considered. We propose both an Integer Linear Programming (ILP) formulation and a polynomial time ...

Keywords: ILP, energy saving, sensor networks, single-hop wireless networks9 Special issue on wireless pan & sensor networks: Design and analysis of Hybrid Indirect Transmissions (HIT) for data gathering in wireless micro sensor networks

Benjamin J. Culpepper, Lan Dung, Melody Moh

January 2004 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 8 Issue 1**Publisher:** ACM PressFull text available:  [pdf\(440.82 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Sensor networks have many potential applications in biology, physics, medicine, and the military. One major challenge in sensor networks is to maximize network life under the constraint of limited power supply. The paper addresses energy-efficiency in the context of routing and data gathering. A new protocol is proposed: Hybrid Indirect Transmission (HIT). HIT is based on a hybrid architecture that consists of one or more clusters, each of which is based on multiple, multi-hop indirect transmiss ...

10 IAMC architecture and prototyping: a progress report

P. Wang, S. Gray, N. Kajler, D. Lin, W. Liao, X. Zou

July 2001 **Proceedings of the 2001 international symposium on Symbolic and algebraic computation****Publisher:** ACM PressFull text available:  [pdf\(840.12 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Internet Accessible Mathematical Computation (IAMC) is a distributed framework to supply mathematical computing powers over the Internet. Presented are conceptual and experimental work on the IAMC architecture, a client prototype (*Dragonfly*), client GUI, a server prototype (*Starfish*), the Mathematical Computation Protocol (MCP), mathematical

24/24

data encoding, and the external compute engine interface.



11 Efficient fault-tolerant algorithms for distributed resource allocation




Manhoi Choy, Ambuj K. Singh

May 1995 **ACM Transactions on Programming Languages and Systems (TOPLAS)**,

Volume 17 Issue 3

Publisher: ACM Press

Full text available:  pdf(1.85 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Solutions to resource allocation problems and other related synchronization problems in distributed systems are examined with respect to the measures of response time, message complexity, and failure locality. Response time measures the time it takes for an algorithm to respond to the requests of a process; message complexity measures the number of messages sent and received by a process; and failure locality characterizes the size of the network that is af ...

Keywords: committee coordination, dining philosophers, distributed resource allocation, failure locality




12 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available:  pdf(4.21 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...




13 PYRROS: static task scheduling and code generation for message passing multiprocessors



Tao Yang, Apostolos Gerasoulis

August 1992 **Proceedings of the 6th international conference on Supercomputing**

Publisher: ACM Press

Full text available:  pdf(1.02 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We describe a parallel programming tool for scheduling static task graphs and generating the appropriate target code for message passing MIMD architectures. The computational complexity of the system is almost linear to the size of the task graph and preliminary experiments show performance comparable to the "best" hand-written programs.



14 Network Simulation 1: Simulation validation using direct execution of wireless Ad-Hoc routing protocols



Jason Liu, Yougu Yuan, David M. Nicol, Robert S. Gray, Calvin C. Newport, David Kotz, Luiz Felipe Perrone

May 2004 **Proceedings of the eighteenth workshop on Parallel and distributed simulation**

Publisher: ACM Press


23/24

Full text available:  pdf(255.14 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Computer simulation is the most common approach to studying wireless ad-hoc routing algorithms. The results, however, are only as good as the models the simulation uses. One should not underestimate the importance of *validation*, as inaccurate models can lead to wrong conclusions. In this paper, we use direct-execution simulation to validate radio models used by ad-hoc routing protocols, against real-world experiments. This paper documents a common testbed that supports direct execution of ...

15 An integrated information system on the Web for catchment management



 Kenny Taylor, Mark Cameron, Jason Haines

November 1998 **Proceedings of the 6th ACM international symposium on Advances in geographic information systems**

Publisher: ACM Press

Full text available:  pdf(730.11 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

16 Distributed systems - programming and management: On remote procedure call



Patrícia Gomes Soares

November 1992 **Proceedings of the 1992 conference of the Centre for Advanced Studies on Collaborative research - Volume 2**

Publisher: IBM Press

Full text available:  pdf(4.52 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

The Remote Procedure Call (RPC) paradigm is reviewed. The concept is described, along with the backbone structure of the mechanisms that support it. An overview of works in supporting these mechanisms is discussed. Extensions to the paradigm that have been proposed to enlarge its suitability, are studied. The main contributions of this paper are a standard view and classification of RPC mechanisms according to different perspectives, and a snapshot of the paradigm in use today and of goals for t ...


17 Safely executing untrusted code: Upgrading transport protocols using untrusted mobile code



Parveen Patel, Andrew Whitaker, David Wetherall, Jay Lepreau, Tim Stack

October 2003 **Proceedings of the nineteenth ACM symposium on Operating systems principles**

Publisher: ACM Press

Full text available:  pdf(248.86 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper, we present STP, a system in which communicating end hosts use untrusted mobile code to remotely upgrade each other with the transport protocols that they use to communicate. New transport protocols are written in a type-safe version of C, distributed out-of-band, and run in-kernel. Communicating peers select a transport protocol to use as part of a TCP-like connection setup handshake that is backwards-compatible with TCP and incurs minimum connection setup latency. New transports ...

Keywords: TCP-friendliness, deployment, implementation, transport protocols, untrusted mobile code

18 Tuning high-performance scientific codes: the use of performance models to control resource usage during data migration and I/O



Jonghyun Lee, Marianne Winslett, Xiaosong Ma, Shengke Yu

June 2001 **Proceedings of the 15th international conference on Supercomputing**

Publisher: ACM Press

24/24

Full text available:  [pdf\(282.00 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Large-scale parallel simulations are a popular tool for investigating phenomena ranging from nuclear explosions to protein folding. These codes produce copious output that must be moved to the workstation where it will be visualized. Scientists have a variety of tools to help them with this data movement, and often have several different platforms available to them for their runs. Thus questions arise such as, which data migration approach is best for a particular code and platform? Which wil ...

19 [Managing periodically updated data in relational databases: a stochastic modeling approach](#)

Avigdor Gal, Jonathan Eckstein

November 2001 **Journal of the ACM (JACM)**, Volume 48 Issue 6

Publisher: ACM Press

Full text available:  [pdf\(466.73 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Recent trends in information management involve the periodic transcription of data onto secondary devices in a networked environment, and the proper scheduling of these transcriptions is critical for efficient data management. To assist in the scheduling process, we are interested in modeling *data obsolescence*, that is, the reduction of consistency over time between a relation and its replica. The modeling is based on techniques from the field of stochastic processes, and provides several ...

Keywords: Data obsolescence, database replication management, obsolescence cost, stochastic modeling

20 [Software Streaming via Block Streaming](#)

Pramote Kuacharoen, Vincent J. Mooney, Vijay K. Madiseti

March 2003 **Proceedings of the conference on Design, Automation and Test in Europe - Volume 1 DATE '03**

Publisher: IEEE Computer Society

Full text available:  [pdf\(168.48 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

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Software streaming allows the execution of stream-enabled software on a device even while the transmission/streaming may still be in progress. Thus, the software can be executed while it is being streamed instead of causing the user to wait for the completion of download, decompression, installation and reconfiguration. Our streaming method can reduce application load time seen by the user since the application can start running as soon as the first executable unit is loaded into the memory. Fur ...

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Folding@Home 5.04 October 18, 2005 ...

Also outputs HTTP status **code** (before this was only done if IE settings used).

... "Could not **transmit** unit" statement now also includes date unit was ...

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Glossary

Storing tokens as short **codes** shortens program files and speeds **execution**. ...

On a token bus network, a token governing the right to **transmit** is passed ...

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application which was used to **transmit** it and the mechanisms responsible for ...

and generates executable **code** (eg EXE on a PC) **ready** for running. ...

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[Paper] Internet Access for Disabled Persons using Morse Code

As the serial port begins to **transmit** data, the parallel data in the data register

will be ... Clicking on a **hyperlink**: When connecting to the Internet, ...

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... A is shown as being an active or highlighted **hyperlink ready** for selection.

... The cable subscriber may then select a directional key and **transmit** a ...

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AICS Research, Inc., University Park, NM 88003

If you want to **transmit** the modified line to the host, press either the ENTER

... When IE5 encounters a file extension in a **hyperlink**, it looks in its local ...

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KPLUG Apache Tutorial

If you create a file called foo.var, and create a **hyperlink** to it, ... There are

patches available to the apache source **code** to do have apache drop itself ...

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The **execution** of an operating system process could be a full system scan at a

time when that ... United States **Code** Title 42, Sections 1974 through 1974e, ...

www.eac.gov/election_resources/v1/v1s2.doc - [Similar pages](#)

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... for security purposes for a system that **transmit** votes individually over a

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public network; ... United States **Code** Title 42, Sections 1974 through 1974e, ...
www.epic.org/privacy/voting/eac_foia/v1s2c.doc - [Similar pages](#)

EP1271356

Such a capability would be very useful as the embedded **code** fragments could ...
said manifestations resulting from **execution** of said **code** fragments by said ...
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These result files consist of GRIB **code** data (Gridded Binary data; a standard 8-bit ... The files have to be **transmitted** back to the system of the user via ...

www.eurogrid.org/wp2.html - 10k - [Cached](#) - [Similar pages](#)
ANSDIT - The letter "E"

Execution duration is an elapsed time and is generally different from ... extended binary-coded decimal interchange **code** (EBCDIC):: A standard **code** that ...

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Executable Code. Machinereadable instructions, **ready** for **execution** by. a computer.

... A unit of information (piece of a message) **transmitted** ...

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[Paper] Internet Access for Disabled Persons using Morse Code

Each element, dot or dash, is **transmitted** by sending a signal for a standard length of time. ... Clicking on a **hyperlink**: When connecting to the Internet, ...

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Loading Progress and Status Displays

(When the user loads the page by clicking the **hyperlink** in the results page, ... thread to sleep for 3 seconds ' to simulate complex **code execution** Thread. ...

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The final **code** line makes the section containing the "please wait" message ...

(When the user loads the page by clicking the **hyperlink** in the results page, ...

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United States Patent Application: 0030101413

... has been **transmitted**), and Document Complete (content is loaded and **ready** on the

... In the case of program **code execution** on programmable computers, ...

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Chapter 19: Beginning Web Part Development

... click the **hyperlink** titled SharePoint Products And Technologies Templates:

Web Part ... This new Web Part project is **ready** to receive custom **code** ...

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transmitted successfully and is known to have been **transmitted**. Scaleable ...

and generates executable **code** (eg EXE on a PC) **ready** for running. ...

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Programming Python, 2nd Edition: Chapter 15: Advanced Internet Topics

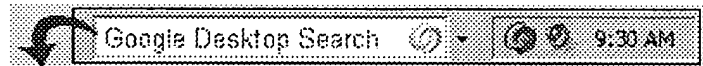
HTMLgen emits a complete page's **code**, **ready** to be viewed in a browser: ...

But what if you really want to run Python **code transmitted** over the Net? ...

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Executable **Code**. Machinereadable instructions, **ready** for **execution** by. a computer.

... An agreedupon format for **transmitting** data between ...

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Glossary

Storing tokens as short **codes** shortens program files and speeds **execution**. ...

On a token bus network, a token governing the right to **transmit** is passed ...

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ASP pages contain a mixture of HTML **code** and scripting **code**. ... A dedicated line service capable of **transmitting** data, video, and other digital signals ...

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application which was used to **transmit** it and the mechanisms responsible for ... and generates executable **code** (egEXE on a PC) **ready** for running. ...

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In the case of FlexChannel Data Services, **code** modules can perform ... The FlexViewer control is the main control for **execution** of FlexChannel content. ...

www.seritis.com/docs/FlexChannel%20Documentation.doc - [Similar pages](#)

EP1271356

[0014] The present invention is also a method for **transmitting** embedded ...

said manifestations resulting from **execution** of said **code** fragments by said ...

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[Paper] Internet Access for Disabled Persons using Morse **Code**

As the serial port begins to **transmit** data, the parallel data in the data register will be ... Clicking on a **hyperlink**: When connecting to the Internet, ...

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Zend Technologies - Advanced Tutorials - Serving Graphical Web ...

Referrer - the calling Web page containing the **hyperlink** or image source (src)

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... error **code** onto image with text color. Send out and end script **execution**. ...

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Short for electronic mail, the **transmission** of ... Executable **Code**. Machinereadable instructions, **ready** for **execution** by. a computer. ...
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[Paper] Internet Access for Disabled Persons using Morse Code

The data communication protocol adopted is asyn-chronous **transmission**, with 9600 bps baud ... Clicking on a **hyperlink**: When connecting to the Internet, ...
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[PPT] www.csis.k12.ca.us/support/SRRTS-Ident-locat-Intro...File Format: Microsoft Powerpoint 97 - [View as HTML](#)

Downloads some SRRTS Java applets for local **execution**. ... When the file is **ready** for pickup, Datagate will send an email with an embedded **hyperlink** ...
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EP0966712

If the **execution** does not invoke an API call 680 to local kiosk programs (include ... various special means such as byte-**code transmission** and verification, ...
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Glossary

Acronym for **Transmission** Control Protocol. The protocol within TCP/IP that ...
 Storing tokens as short **codes** shortens program files and speeds **execution**. ...
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Glossary

ASP pages contain a mixture of HTML **code** and scripting **code**. ... A method of encoding information in a **transmission**, such as radio, using a carrier wave of ...
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A text format used in the **transmission** of binary files or attachments The file is

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... and generates executable **code** (eg EXE on a PC) **ready** for running. ...

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creativepro.com - Seybold Coverage: Adobe and Be Free, Inc ...
 ... Inc., a leader in performance marketing, to integrate the **Be Free ClickStart** technology using the extensible architecture of Adobe GoLive 5.0 software.
www.creativepro.com/story/news/8328.html - 30k - [Cached](#) - [Similar pages](#)

Free Stuff

Once connected to the web, start 'Stay Online,' click 'Start Auto' and it will do ...
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It should comprise letters and numbers and **be free** of spaces (ie. ... To start the Troubleshooter, **click Start**, click Help and Support, click Fixing a ...
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Click Start, Settings and Network and Dial-up Connections; ... It should comprise letters and numbers and **be free** of spaces (ie. ...
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Be Free Clicks Its Way to Online Success in a New 'Industrial ...

Be Free's innovative approach to "performance online marketing" took it from a startup in ... It announced several new products, including **ClickStart**(SM), ...
news.pgitech.org/teq/teqstory.cfm?id=82 - 20k - [Cached](#) - [Similar pages](#)

E-Hangout Internet Services

It should **be free** of any crackling sounds. Make a few calls and listen for ...
Click Start-> Settings-> Control Panel-> Administrative Tools->Services ...
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Affiliate Wizard Component **BeFree** Press Release

Plug-In Interfaces with **Be Free's ClickStart** API Technology ... **Be Free's ClickStart** program has changed the rules for partner recruitment by reaching ...
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Business Wire: **Be Free, Inc & BitMotion Software Inc. Launch ...**

Be Free's ClickStart program has changed the rules for partner ... To learn more about joining **Be Free's ClickStart** Alliance, visit www.befree.com. ...
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Currently in beta, it is unclear whether the final product will be free. ...
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Interland.com: Web site Do It Yourself Home

... tools like eStore builder, E-Bay auction **connector**, **Amazon Store connector**,

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The cradle uses the new "Multi **Connector**" standard found on newer Palm devices. ...

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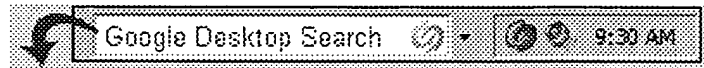
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